9th Class

Computer Science	Model Paper 2	Paper: I
Time: 15 Minutes	(Objective Type)	Marks: 10

Note: Four possible answers A, B, C and D to each question are given. The choice which you think is correct, fill that circle in front of that question with Marker or Pen ink in the answer-book. Cutting or filling two or more circles will result in zero mark in that question.

1-1- ____ is a graphical representation of an algorithm.
(a) Matrix
(b) Graph
(c) Flowchart ✓
(d) Solution

2- In a ____ error, the solution is working but not giving required results.
(a) Random error
(b) Logical error ✓
(c) Syntax error
(d) Runtime error

3- Number "17" is equal to ____ in binary system.
(a) 10000
(b) 10110
(c) 10001 ✓
(d) 10100

4- The order of application of two separate terms is not important in ____.
(a) Associative Law
(b) Commutative Law ✓
(c) Distributive Law
(d) Identity Law

5- Routing is process of taking data from one device and sending it to another device in different ____.
(a) Channel
(b) Network ✓
(c) Path
(d) Area

6- Communications protocols cover ____.
(a) Authentication
(b) Error detection
(c) Correction
(d) Above all ✓

7- Which of the following is not a cyber crime?
(a) Hacking
(b) Phishing crime
(c) Identity theft
(d) Decryption ✓

8- **Which of the following is not characteristics of phishing website?**

(a) Similar domain of actual website

(b) Using of forms to collect visitors

(c) Actual link to web content √

(d) Email account updates

9- **HTML is not a ____ language.**

(a) Programing √   (b) Markup

(c) Both (a) and (b)   (d) None of above

10- **A hyperlink can be applied to ____.**

(a) Image   (b) Text

(c) Both (a) and (b) √ (d) Non of these